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- The Succession of Fossil Faunas in the Kinderhook Beds at Burlington, Iowa. Reprinted from Iowa Geological Survey, Vol. X, pp. 63-79. Des Moines, 1900.
- WHITE, DAVID. The Stratigraphic Succession of the Fossil Floras of the Pottsville Formation in the Southern Anthracite Coal-Field, Pennsylvania. Pls. 10. (Extract from the Annual Report of the Survey, 1898-9, Part II, General Geology and Paleontology). Washington, 1900.
- WILLIAMS, HENRY S. Silurian-Devonian Boundary in North America. Bull. Geol. Soc. of Am., Vol. XI, pp. 333-346. Rochester, May 1900.
- WOODWORTH, J. B. Vertebrate Footprints on Carboniferous Shales of Plainville, Mass. Glacial Origin of Older Pleistocene in Gay Head Cliffs, with note on Fossil Horse of that Section. Bull. of Geol. Soc. of Am., Vol. XI, pp. 449-460. Pls. 40-42. Rochester, June 1900.

CORRECTIONS

1. In his review of Professor Davis' paper on "Glacial Erosion in France, Switzerland and Norway," in the last number of the JOURNAL, the reviewer said (p. 571): "If there is any reference in the paper to similar discordance between main valleys and tributaries not in any way connected with glacial erosion, it escaped the eye of the reviewer." Such reference occurred in the article, on page 283, lines 8-9, in the following words: "It should be noted that discordance of side and main valleys may also be found where a large river has lately been turned to a new path, as in the normal progress of the capture of the upper course of one river by the headward gnawing of the branch of another river (see reference to Russell below), or in the new arrangements of drainage lines in a region from which a glacial sheet has lately withdrawn."

T. C. C.

2. In the article on "Methods of Studying Earthquakes," by Professor Davison, the words, "with a large number of observations—they are as a rule," on p. 305, opposite the middle of Fig. 1, should be transposed to the opposite page and inserted after the second line of the first complete paragraph, so as to read: "But the method of intensities does more than this. When the isoseismal lines are carefully drawn—and this is only possible with a large number of observations—they are as a rule roughly elliptical in form; their longer axes are parallel or nearly so, but they are not coincident."

In the eighth line of the same paragraph, "focus" should read "forms."

C.